GALAKHOV,, F.Ya.

Liquation phenomena in the system Al<sub>2</sub>O<sub>3</sub> - SiO<sub>2</sub>. Report No.2: Microliquation and its representation on the phase diagram for a binary system. Izv. AN SSSR. Ser. khim. no.8:1377-1383 Ag '64. (MIRA 17:9)

1. Institut khimii silikatov im. I.V. Grebenshchikova AN SSSR.

BOOUSHAVICH, Te.N. (Moscow); SHEVELLY, A.P. (Moscow); BORTNIKOV, V.B.

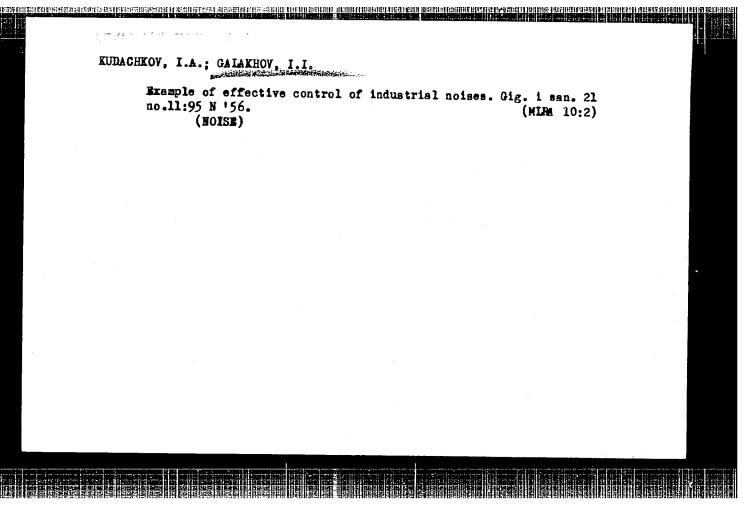
(Kishiney); NECHAIN, G.A. (Leningrad); KARKOV, I.I. (Kiyev);

KLOPOTOTRIT, I.S. (Leningrad); GALAIROV, G.K.; POSTSAINV, N.S.

(Moscow).

Discussionon methods for determining the coefficient of prefabrication in construction. Stroit. prom. 36 no.6138-45 Je '58.

(Precast concrete construction) (MIRA 11:6)



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USSR/General and Special Zoology - Insects.

Abs Jour : Ref Zhur - Biol., No 5, 1958, 21105

Author : Galakhov, I.N.
Inst : Measures for the Protection of Seed-Bearing Varieties of Plants Against Pests and Diseases.

Orig Pub : Sad i ogorod, 1957, No 5, 57-58

Abstract : No abstract.

Card 1/1

- 22 -

GALAKHOV, I.N., inzh.

Bending and compound bending of thin-walled ribs for plate-stiffening.

Trudy LIVT no.50:11-17 '63. (MIRA 17:11)

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| AUTHOR:   | Galakhov, I. W.  | 40  |  |  |   |  |     |
| TITLE:  | Stability of a ri  |   | d cross-sec  | ional shape,   | under the   | action of  |     |
| CITED SC  | URCE: Tr. Lening   | r. in-ta vodr   | ı. trenep.,  | yp. 62, 196  | , 15-19   |  |     |
| TRANSLAT  | GS: ribbed surfa<br>ION: The stabili   | ty of a syste   | m of identi  | al and unifo   | ımly distr  | lbuted rib   |     |
| failure is describy the I with the forces a noticeal I. I. Be | ing a uniformly cof the rib with a ibed by a system ubnov-Galerkin me rib ends freely s compared with the as the ribs be | ompressed plan attached stored for two fourth thod. Expressupported or hose calculations floored as floored to the floored to | ite is analy<br>trip is assur<br>i order diff<br>ssions are o<br>rigidly hel<br>ted for a to | sed in this second<br>erential equal<br>stained for<br>i. The dimination<br>reionless do | ng-torsion nalysis. ' tions which he critica ntion of t ditte bec | il type of<br>The proces<br>i are solv<br>l forces<br>ne critica<br>mes mare | 3 d |

|   | Moscow Electric Traction Construction Trust of the Order of the Red Banner. Transp. stroi. 11 no.10:11-14 0 '61. (MIRA 14:10) |   |   |  |  |  |  |   |  |
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GALAKHOV, M.A.

Nonclassical boundary value problems for symmetrical linear systems with partial derivatives of the first order. Dif. urav. 1 no. 12:1620-1627 D 165. (MRA 18:12)

1. Moskovskiy fiziko-tekhnicheskiy institut. Submitted May 3, 1965.

<u>L 45136-66</u> EWT(d)/T/EWP(1) IJP(e)

ACC NR: AP6014170

SOURCE CODE: UR/0376/65/001/012/1620/1627

AUTHOR: Galakhov, M. A.

ORG: Moscow Physics-Engineering Institute (Moskovskiy fiziko-tekhnicheskiy institut)

TITLE: Nonclassical boundary problems for symmetrical first-order partial derivative linear systems

SOURCE: Differentsial'nyye uravneniya, v. 1, no. 12, 1965, 1620-1627

TOPIC TAGS: partial differential equation, boundary value problem, mixed boundary value problem, AINCAR SYSTEM, PARTIAL DERIVATIVE, LAPLACE EQUATION, DIRICHLET PROBLEM

ABSTRACT: Using the results due to K. Friedrichs (Comm. pure and appl. Math., 7, No 2, 1954), A. A. Dezin (Matem. sb., 49, vyp. 4, 1959), and the theory of the abstract Cauchy problem, the author separates out a class of boundary-value problems for first-order systems and proves the existence and uniqueness theorems for general solutions to these problems. The special class under consideration covers the Dirichlet and Neumann problems for the Laplace equation, mixed problems for string and heat conduction equations, the mixed problem for the ultraparabolic equation, the first-order hyperbolic system with two independent unknowns, and the equation of the generalized n-dimensional Goursat problem. The author

Card1/2

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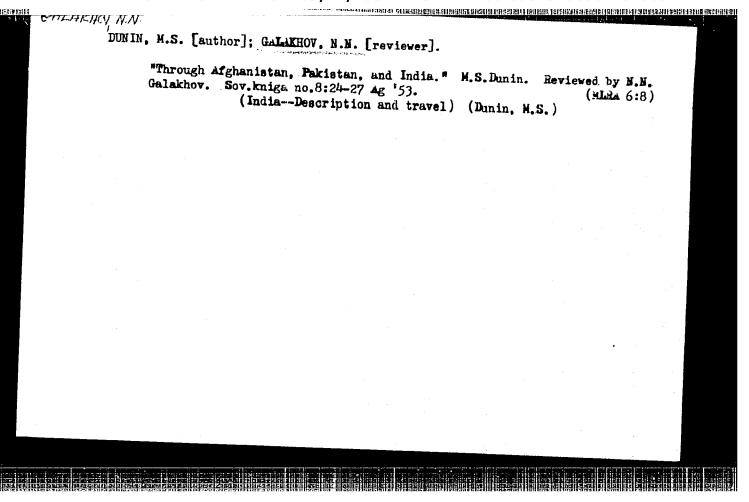
| SUB CODE:  | 12,20/ | supervisor A. A. Dezin. Orig. art. has: 26 formulas.  SUBM DATE: 03May65/ ORIG REF: 001/ OTH REF |  |  |  |  | 004 |  |   |  |
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USSR/Meteorology - Winter Storms Feb 53

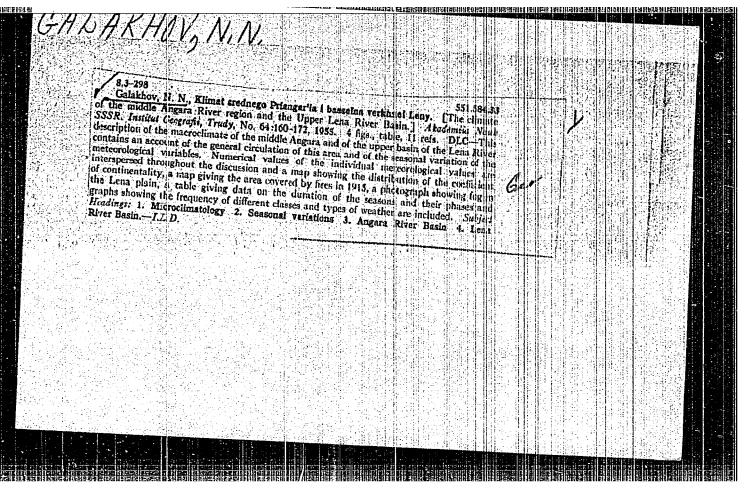
"Winter Storms on the Continent," N. N. Galakhov,
Cand in Geog Sci, Inst of Geog, Acad Sci USSR

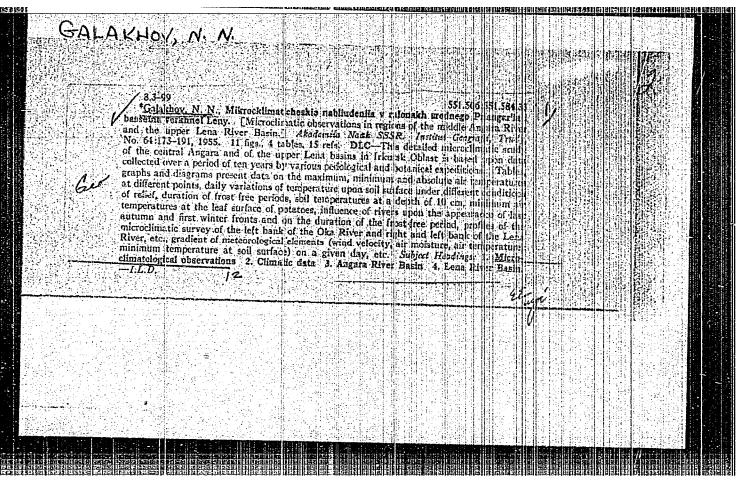
"Priroda" No 2, pp 94-97

States that majority of storms observed during the
winter season (Nov - Mar) are weak and of short
duration; however, there have been cases of severe
destructive storms including thunder, lightning,
hail, heavy rain, and strong winds.



GALARHOUN.N. USSR/Biology - Botany Card1/1 Pub. 86 - 20/39 Authors Galakhov, N. N., Cand. Geog. Sc. Title The "tanning" of ligneous growths before the beginning of apring Periodical Priroda 44/3, 106 - 107, Mar 1955 Abstract The article deals with a phenomenon long noted, that of the reddening of the bark at the tops of certain trees, e. g. birch, willow, linden, etc., in the late winter just before the advent of spring. The author compiled data of the hours of sunshine in the months of January, February and March and concludes that the so-called "tanning" is in some way caused by the action of the sunlight. Institute: Academy of Sciences, Geographic Institute Submitted:

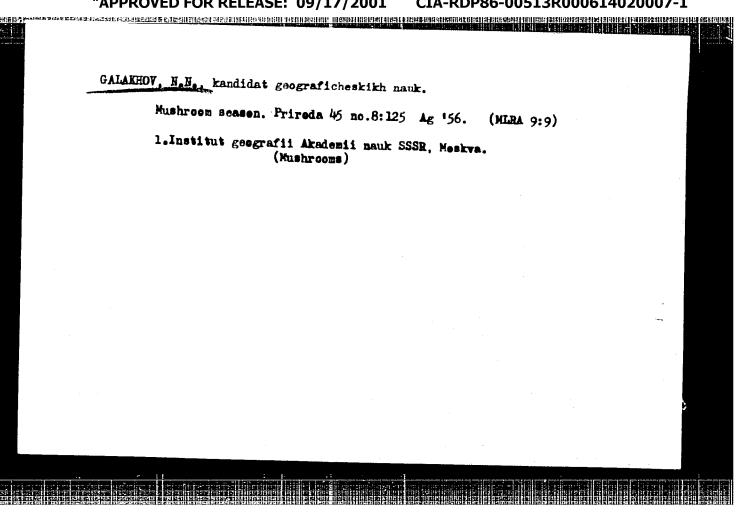




GAIAIHOV, N.H., kandidat geograficheskikh nauk (Moskva)

On the Karelian Isthmus. Priroda 45 no.5:124-125 My '56.

1. Institut geografii Akadesii nauk SSSR.
(Karelian Isthmus.-Spring)



"APPROVED FOR RELEASE. US/11/2001 CO. LINE OF THE REPORT O GALAKHOW, N.N., kandidat geograficheskikh nauk. Montage Property and Property a The gelden autumn. Prireda 45 ne.9:124-125 S '56. (MIRA 9:10) 1. Institut geografii Akademii nauk SSSR (Meskva) (Autumm)

> CIA-RDP86-00513R000614020007-1" **APPROVED FOR RELEASE: 09/17/2001**

CALAKHOV, N. N. (Dr. Geographical Sci.) (X Moscow.

Importance of Phenological Seasons in Physico-Geographical Investigations.

report presented at a Phenological Conference, Leningrad, Nov 1957. by the USSR Geographical Sac.

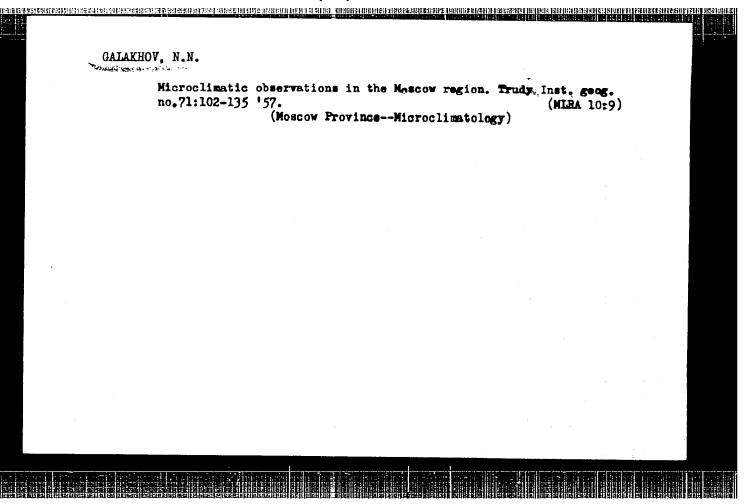
(MLRA 10:2)

GALAKHOV, N.N., kandidat geographicheskikh nauk.

January in the Moscow region. Priroda 46 no.1:124-125 Ja 157.

1. Institut magrafii Akademii nauk SSSR, Moskva. (Moscow Province--Winter)

| UA LUS DAT | OV, N.N., kandidate The prespring so | eason. Priro | xda 46 no.3: | 124-125 M <sub>r</sub> | (MÌRA 1 | 0:3) |  |
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26-58-2-48/48

AUTHOR:

Galakhov, N.N., Doctor of Geographical Sciences; Moiseyev, A.P., (Moscow); Klintsov, A.P. (Dolinsk, Sakhalin oblast')

TITLE:

Calendar of Nature (Kalendar' prirody)

PERIODICAL:

Priroda, 1958, Nr 2, pp 126-128 (USSR)

ABSTRACT:

These three separate reports deal with the average and exceptional temperatures for February in the USSR as a whole and around

Moscow and on Sakhalin in particular.

There is 1 diagram.

ASSOCIATION: Institut geografii Akademii nauk SSSP (Institute of Geography

of the USSR Academy of Sciences, Moscow)

Card 1/1

1. Meteorology--USSR 2. Temperature--Applications

90V-26-58-8-23/51

AUTHOR:

Galakhov, N.N., Doctor of Geographical Sciences (Moscow)

TITLE:

Causes for the Anomaly in the Development of Reproductive Organs of Plants (O prichinakh anomaliy v razvitii reproduktivnykh organcv rasteniy)

PERIODICAL:

Priroda, 1958, Nr 8, pp 95-97 (USSR)

ABSTRACT:

In the article an onion plant is described which developed in place of seeds new onions. Other plants tending to such teratological phenomena are Geum rivale L. etc. In rye sometimes two ears develop. The causes are heredity, insects which bite the plant and cause this irregular development, or unusual weather conditions. In many cases spring was cold and dry, summer hot with thunderstorms and heavy precipitation. The increase of precipitation causes the reduction of a two-year vegetation cycle to a one-year cycle.

There is 1 photo.

1. Plants-Physiology 2. Plants-Genetic factors

Card 1/1

CALAKHOV, N.N., doktor geogr.nauk.

The last month of winter. Priroda 47 no.2:126-127 F '58.
(MIRA 11:2)

1. Institut geografii AN SSSR, Moskva.
(Winter)

GALAKHOV, Nikolay Nikolayevich; KLEMIN, I.A., otv.red.; SENILOVA, M.N., red.izd-va; ASTAF YEVA, G.A., tekhn.red.

[Structural study of climatic seasons of the year; typifying in time the climatic regimen of temperate latitudes of the U.S.S.R.] Izuchenie struktury klimaticheskikh sezonov goda; opyt tipizatsii klimaticheskogo rezhima vo vremeni v predelakh umerennykh shirot SSSR. Moskva, Izd-vo Akad.nauk SSSR, 1959. 181 p. (MIRA 12:11) (Russia--Climate)

3(3)

SOV/26-59-5-43/47

AUTHOR:

Galakhov, H.H., Doctor of Geographic Sciences

TITLE:

Spring in Water Reservoirs

PERIODICAL:

Priroda, 1959, Nr 5, p 125 (USSR)

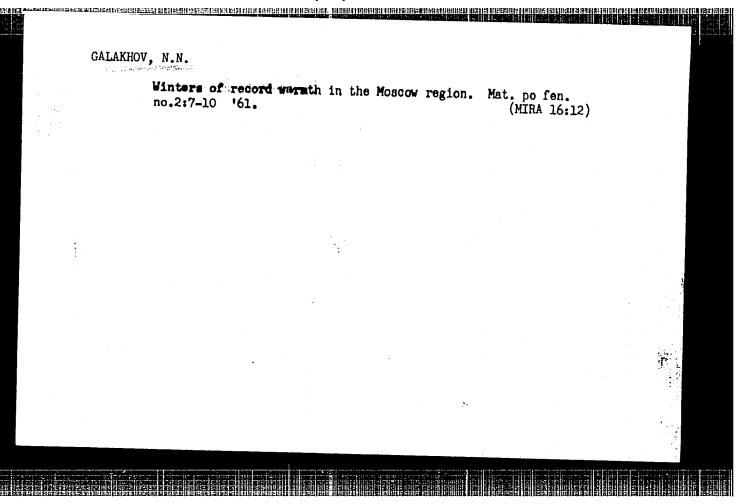
ABSTRACT:

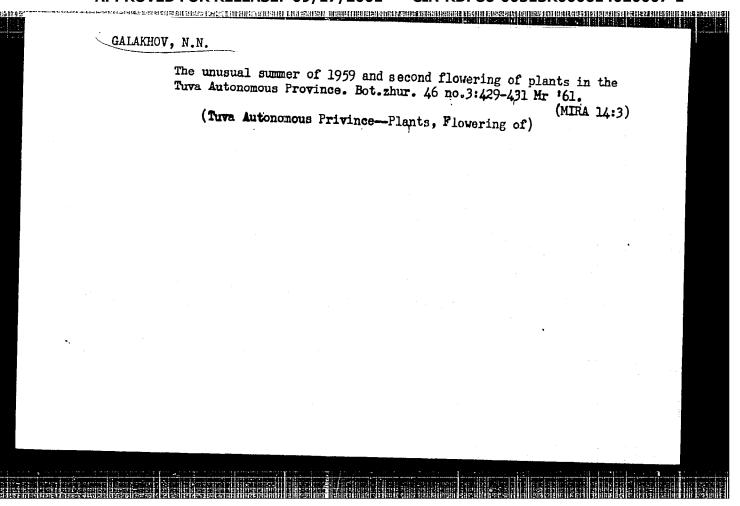
The author states that vegetable and animal life develops in the spring around water reservoirs later than on the dry, open lands, situated at the same geographical latitude and, the greater the reservoir, the later life begins within its area. On the Black Sea, it is one month later than on the surrounding land, while on the big lakes it is 15 to 20 days later. The author then describes this process in application to various plants, insects, birds and animals. There is 1 map.

ASSOCIATION: Institut geografii AN USSR (Moskva) (Geographical

Institute of the AS USSR) (Moscow)

Card 1/1





S/169/62/000/007/121/149 D228/D307

AUTHOR:

Galakhov, N. N.

TITLE:

Distinguishing types of winter from the depth and dynamics of the snow cover on much of the USSR's territory

PERIODICAL:

Referativnyy zhurnal, Geofizika, no. 7, 1962, 62-63, abstract 7V369 (V sb. Rol' snezhn. pokrova v prirodn. protsessakh, M., AN SSSR, 1961, 11-26)

TEXT: The author distinguished different snow types of winter from two criteria: the depth of the snow cover and its variation during winter. A winter with little or, on the contrary, much snow is reckoned as one in which the average 10-day depths of the snow cover are 25% more (or, on the contrary, 25% less) than the mean multiyear value for two-thirds of the winter. If the snow cover's depth deviated to one side or another from the multiyear 10-day values for the whole winter by less than 25%, the winter is reckoned to be one with an average amount of snow. Winters, in which the Card 1/5

S/169/62/000/007/121/149 D228/D307

depth of the snow cover varied sharply (from positive to negative deviations and vice-versa) throughout the winter or between its first and second halves, were regarded as changeable. Winters of the type with little snow are divided into two subtypes. 1) Winters with little snow, when anticyclonic weather conditions are vividly expressed; the snow is loose, the layering hardly noticeable. 2) Mild winters, in which the advection of warm air masses evidently predominates, are characterized by intensified cyclogenesis; distinct layering is noted, as is the alternation of hard infuse crusts and relatively loose partings. In winters with much snow the snow cover's height throughout the winter period, or during its greater part, considerably exceeds the multiyear value. In changeable winters the snow cover's depth undergoes large variations throughout the winter. Winters with an average amount of snow are characterized by the snow cover's extremely gradual growth, when the monthly increase in its depth differs little from its average multiyear distribution; anticyclonic weather, giving place at times to feebly cyclonic weather, is prevalent. The general picture for the geographic distribution of types of winter reflects. Card 2/5

S/169/62/000/007/121/149 D228/D307

the dynamic and climatologic regularities peculiar to definite regions. On much of the Union's European territory the frequency of winters with little snow reaches 30 - 40% (on the Middle Dnepr and in the area between the Kama and the Vetluga). The frequency of winters with little snow is less than 30% in the belt, extending from the Baltic to the Upper Volga, and on the Ukraine's territory. Within the USSR's Asiatic territory the highest frequency of winters with little snow is observed in Kazakhstan, the south part of Siberia, and the Far East. Here their probability reaches 40%. Examining the frequency distribution for winters with much snow on the Union's European territory, the author notes that there are belts, stretching eastwards from the Baltic, where the frequency of this type of winter is minimal (25%). The highest frequency of winters with much snow (35%) occurs in a belt, passing from east to west, within the middle part of the Union's European territory (52-550N). This belt's direction is connected with the arcuate trajectories of cyclones and with the Ural Mountains, which brake the movement of airmasses and fronts. The belt of winters with much snow also passes as far as the Sredne-Russkaya Up-

S/169/62/000/007/121/149 D228/D307

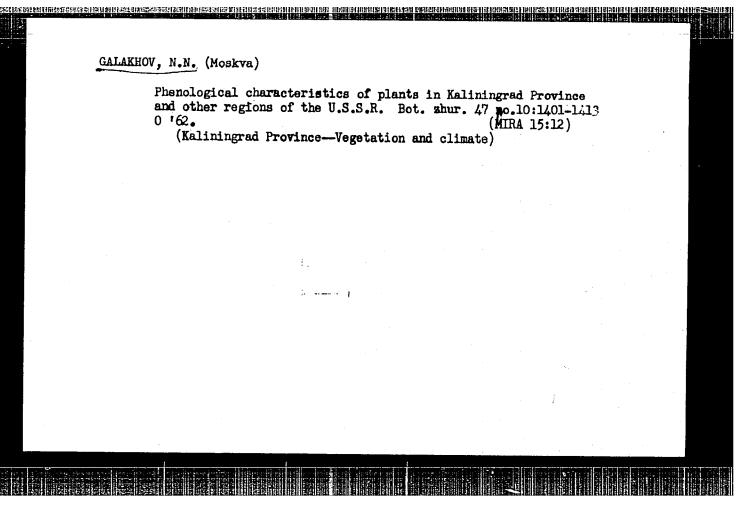
lands. Over much of the USSR's Asiatic territory the frequency of winters with much snow is small -- from 10% (Kazakhstan and the north of Central Asia) to 30% (the middle and part of the lower course of the Yenisey, NW. Yakutiya, the coastal belt of the Okhotsk and Bering Seas). In the geographic distribution of winters with changeable amounts of snow, two tongues, trending eastwards from the Gulf of Finland and north-eastwards from the Black Sea (near the Middle Volga and the Lower Kama), are distinguished on the Union's European territory. Here the frequency of such winters exceeds 50%. On the USSR's Asiatic territory the maximum frequency of winters with changeable amounts of snow is observed in districts of Central Asia and in S. Kazakhstan (40 - 50%). The lowest (20%) frequency of this type of winter is noted in S. Siberia, the Irkutskaya oblast', and Transbaikal. There are absolutely no winters with average amounts of snow in the west and the south of the Union's European territory. The highest frequency of winters with average amounts of snow is observed in the southeast, this being determined by the presence here of a spur of high pressure from the Asiatic anticyclone. In the USSR's Asiatic part,

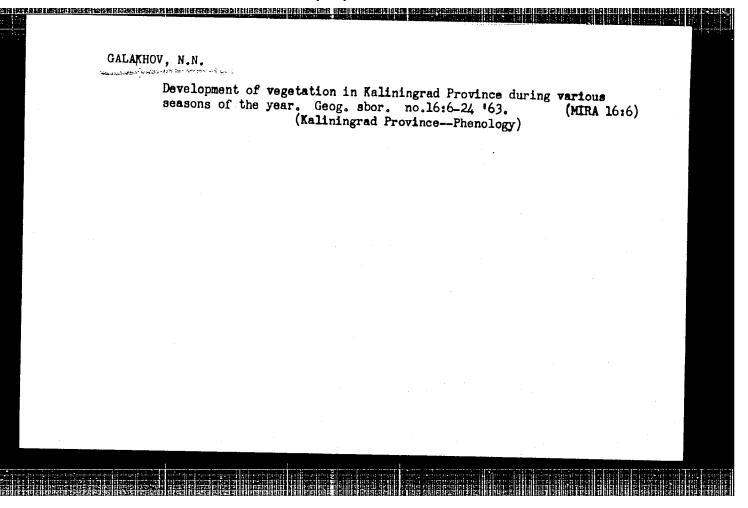
S/169/62/000/007/121/149 D228/D507

where conditions favoring the anticyclonic field's formation arise, the frequency of winters with average amounts of snow reaches 30 - 33%; it is 35 - 38% in the basins of the Angara and the Upper and Middle Lena. The frequency of winters of this type is low in the coastal zone of the Far East's seas and also in the north of the continent. In winters with average amounts of snow the depth of the snow cover and the dynamics of its accumulation approximate to the mean multiyear values. The character of the dynamics of the snow cover's depth is also developed in relation to the type of winter. Graphs of the snow cover's depth in winters of different types according to the observations of the Zemetchino weather station, siquen by way of an example. 8 references. Abstracter's note: Complete translation.

Card 5/5

| Regular seasonal features of the climatic regime in the T Depression. Uch.zap.Tuv.nauch.—issl.inst.iaz.lit.i ist. 90-98 [6].  (Tuva A.S.S.R.—Climate) |  |  |  |  | uva<br>no.9:<br>(MIRA 15:5) |   |  |
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DZERDZEYEVSKIY, B. L., prof.; FORMOZOV, A. N., prof. (Moskva);

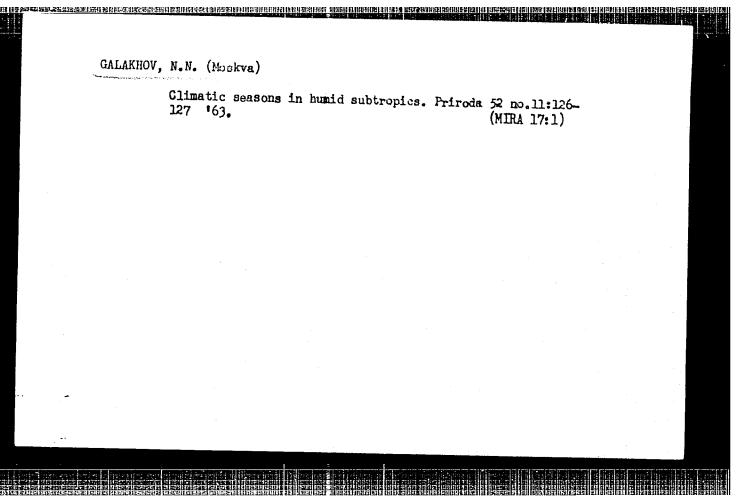
GALAKHOV, N. N., doktor geograf. nauk (Moskva); FEDOROVICH,

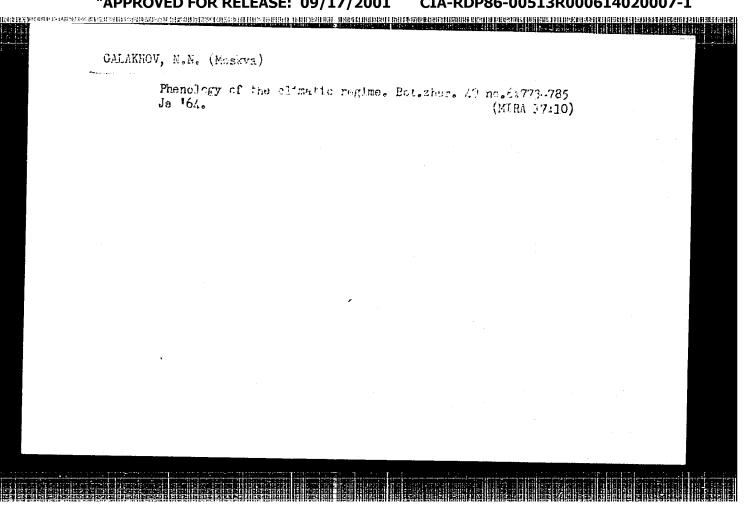
B. A., prof. (Moskva); BUTIYEV, V. T.

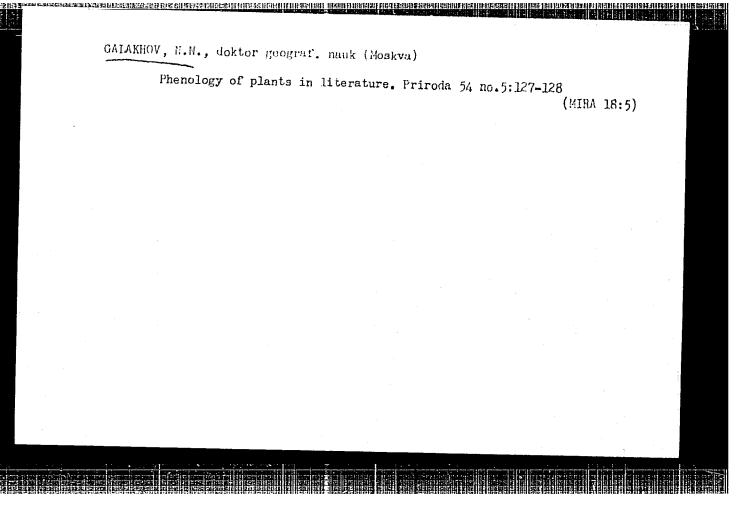
What the "Calendar of nature" will tell in 1963. Priroda 52 no.1:125-128 '63. (MIRA 16:1)

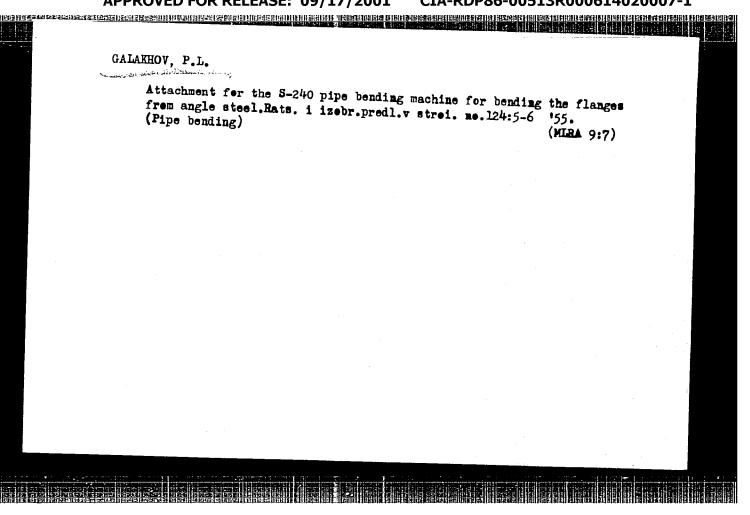
1. Gosudarstvennyy pedagogicheskiy institut im. V. I. Lenina, Moskva (for Butiyev).

(Matural history)







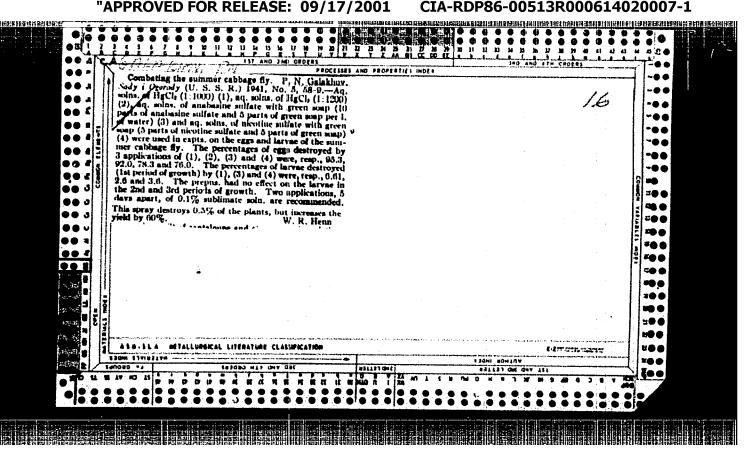


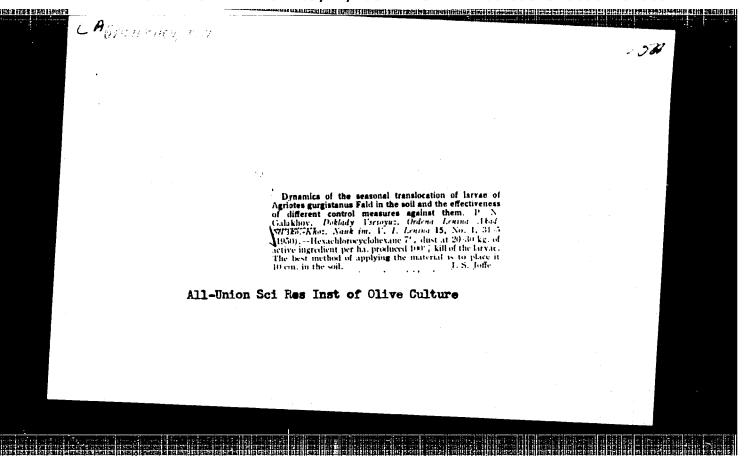
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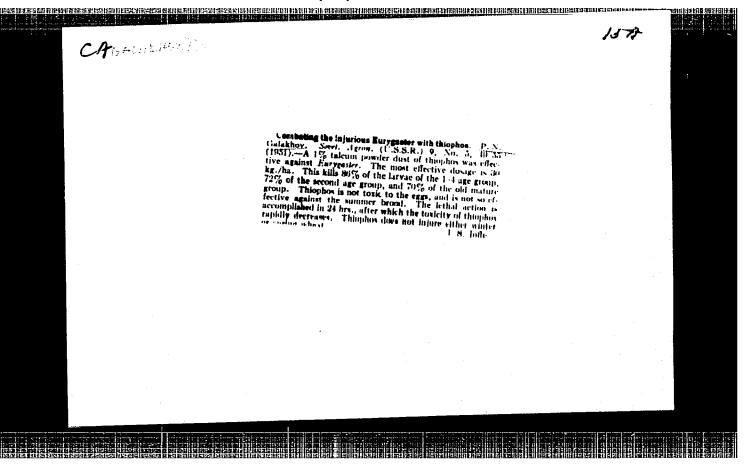
GALAKHOV, P. M.

GALAKHOV, P.M., NIKOLI'SKIY, V. V., PREDTECHENSKIY, I. N., and LETOV, A. S. "Ecological-economical Basis and Development of a System of Control Measures against Pests and Diseases in Uzbekistan," <a href="Itogi Nauchno-Issledovatel'skikh">Itogi Nauchno-Issledovatel'skikh</a> PRabot Vsesoiuznogo Instituta Zashchity Rastenii za 1935 Goda, 1936, pp. 217-221. 423.92 L541

SO: SIRA - SI - 90-53, 15 December 1953



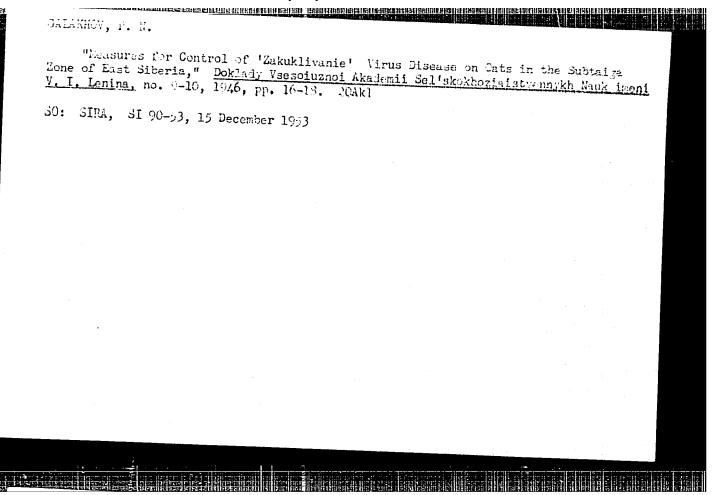




- 1. GALAKHOV, P. N.
- 2. USSR (600)
- 4. Eurygasters
- 7. Action of various chemical preparations on the shield bug (Eurygaster integriceps).

  Dost. sel'khoz. No. 4, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.



GALAKHOV, P. II. Galakhov, P. N. "Effect of the new synthetic organic preparations upon pests of olive crops," Sclektsiya i semenovodstvo, 1949,

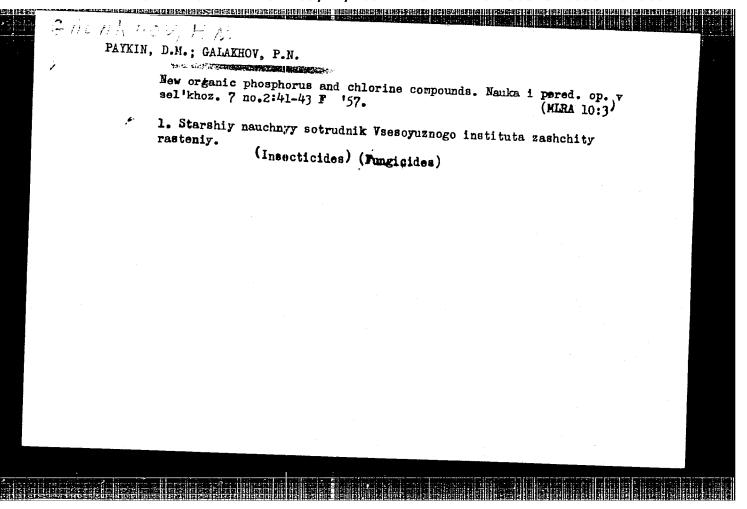
No. 3, p. 60-63

SO: U-3566, 15 March 53, (Letopis 'Zhurmal 'nykh Statey, No. 14, 1949).

Galaxiev, i. J. \_Go-author\_7

Jee: <u>WILOL'SKII, V. V.</u> "Ecological-economical Basis and Development of a System of Control Measures Against Fests and Diseases in Uzbekistan," 1936.

30: SIRA, 3I 90-53, 15 December 1953



GALAKHOV, P.N., kand. biol. nauk.

Principal vegetable pests in the Asiatic Far North of the U.S.S.R. Agrobiologiia no.2:149-150 Mr-Ap 158. (MIRA 11:4)

1. Vsesoyuznyy nauchno-issledovatel skiy institut zashchity rasteniy, Leningrad.

(Bussian Northern--Vegetables-Diseases and pests)

CIA-RDP86-00513R000614020007-1" APPROVED FOR RELEASE: 09/17/2001

COUNTRY USAR P
CATEGORY OF THE CONTROL OF CAIR ARE TOUGHT, No. 4, 1959, No. 16277

AUTHOR : Calakhov, P.N.

INST. : Totaccio. of cair are from main conts.

CRIG. PUB.: "Galadelive, 1958, No. 3, 78-80

ABSTRACT : In 1997 in susuanayasaya, norvera legastature.

skaya, and adsometaverays unlests noths destroyed the harvest of subset where on 1.5 million becture. At individual ferms of Automatics of automatics of a cateraliters on 1 al. To be but the note that the commond and sup lementary decained treatment. In 1957 the effectiveness of plane dusting of wheat so ings with 55 July, 20 - 1.

CARD: 1/2

GALAKHOV, P.N., kand. biol. nauk

Injurious insects of the Asiatic Far North, their biological characteristics and control. Dokl. Akad. sel'khoz. 24 no.1: 36-38 '59.

(Russia, Northern—Agricultural pests)

GALAKHOV, P. N., kand. biolog. nauk

New insecticides and their effectiveness. Zashch. rast. ot vred. i bol. 5 mo.10:30-33 0 60. (MIRA 16:1)

1. Vsesoyusnyy institut sashchity rasteniy.

(Insecticides)

GALAKHOV, P.N.; SHUMAKOVA, A.A.; GOLOVNEV A., spets. red.; MEL'NIKOVA, M.S., red.

[New poisonous chemicals for protecting farm crops against pests and diseases] Novye iadokhimikaty (dlia zashchity sel'skokhoziaistvennykh kul'tur ot vreditelei i boleznei. n.p.) Vystavka dostizhenii narodnogo khoziaistva SSR (n.d.) 22 p. (MIRA 17:5)

GALAKHOV, V.J.

Exclusion of the duodenal receptors by means of tetracaine, which trudy Riaz, med. inst. 15:7-11 '62.

Qualitative characteristics of the effect of tetracaine on the duodenal receptor apparatus. Ibid.:11-15 (MIRA 17:5)

l. Kafedra anatomii fiziologii chelovska i zhivotnykh (zav. kafedroy - prof. V.Ye.Robinson) Ryazanskogo pedagogicheskogo instituta.

\_GALAKHOV, V.I.

Role of duodenum receptors in the exacrinous function of the parameters. Uch. zap. Orlov. gos. ped. inst. 18:111-118 163.

Use of the air-water system for recording the secretion of pancreatic juice. Ibid.:119-123

Polyfistulous methods for studying the relation between pancreas and duodenum. Ibid.:124-130

Methods of the introduction of electrodes into large trunks of nerves. Ibid.:160-165 (MIRA 17:5)

GALAKHOV, V.I.; YUROV, V.V.

Electrophysiological study on the exclusion of the afferent impulsation in intestine nerves by dicaine. Uch. zap. Orlov. gos. ped. inst. 18:131-136 '63. (MIRA 17:5)

GALAKHOV, V.L.; ORESTOV, Ye.P.

Polyfistular method for the study of digestion. Biul. eksp. biol. (MIRA 18:4)

1. Kafedra anatomii i fiziologii cheloveka i zhivotnykh (zav. prof. V.Ye.Robinson) Ryazanskogo pedagogicheskogo instituta.

GALAKHOV, Ye.V.

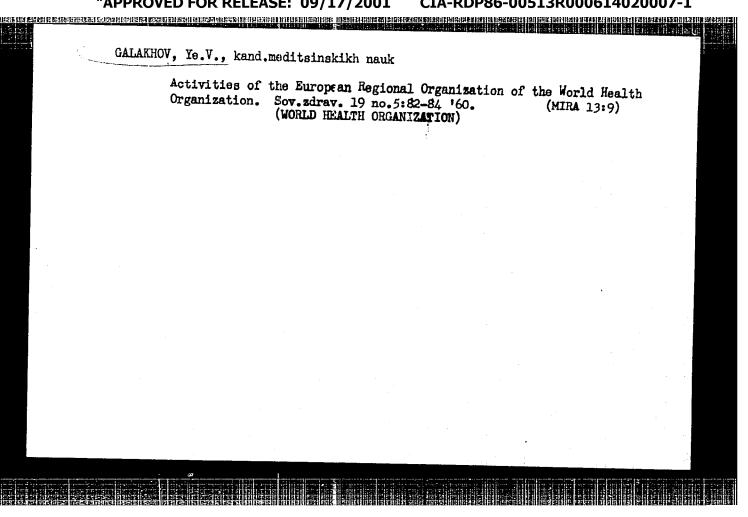
Injury of the tentorium cerebelli as a cause for intracranial homorrhages in the newborn [with summary in English]. Akush, i gin, 33 no.6:51-54 N-D '57. (MIRA 11:3)

1. Iz kafedry sudebnoy meditsiny (zav.-prof. V.F.Chervakov) l Moskovskogo ordena Lenina meditsinskogo instituta. (CEREBELLIM, wounds and inj. tentorial, causing intracranial hemorrh. in birth inj.) (CEREBELLIM, wounds and inj. of tentorium cerebelli) (BIRTH INJURY, compl. intracranial hemorrh. in tentorium cerebelli)

(BIRTH INJURY, compl. intracranial hemorrh. in tentorium cerebelli)

GALAKHOV, Ye.V., Cand Med Sci -- (diss) "Interior cranial hemorrhages in foetuses and Attention infants and their modical jurispridential evaluation." Mos, 1958, 18 pp (First Most Order of Lenin Med Inst im I.M. Sechenov) 200 co. ies (KL, 27-58, 116)

- 193 -



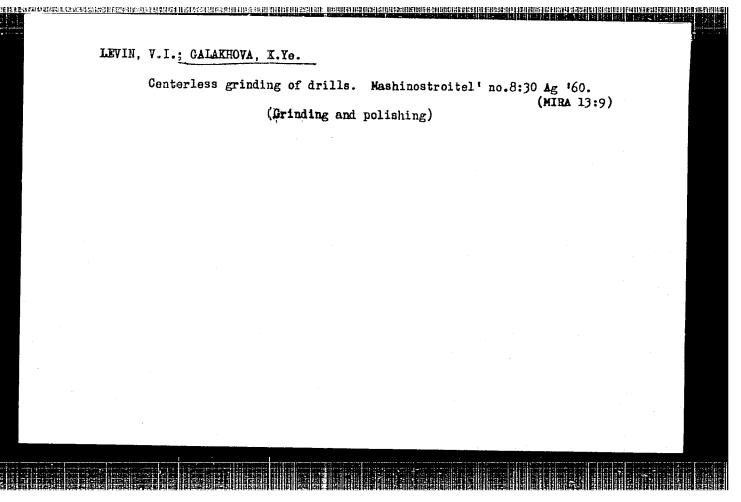
GAIAKHOVA, A., uchitel'nitaa khimii

Imporatory work with small amounts of reagents. Khim.v shkole
14 no.3:91 My.Je '59. (MIRA 12:9)

1. Srednyaya shkola No.608 g.Moskvy.
(Chemistry, Analytical--Study and teaching)

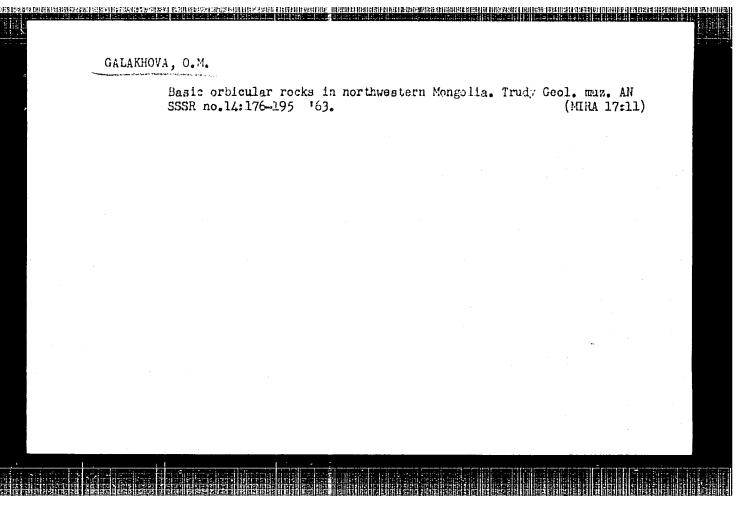
| Pq-4/Pr-4/Ps-4/Pt-<br>ACCESSION NRI A                    | P4047222             | 8/0190/64                  | /006/01/0/1       | 911/1915          | 193                                     |
|--|----------------------|----------------------------|-------------------|-------------------|---|
| AUTHOR: Gorbatk<br>Galakhova, G. S.                      |                      |                            |                   |                   | B                                       |
| TITLE: Physicom  | 81ve compounds       |                            |                   |                   | 0415<br>14145                           |
| SOURCE: Vy*soko<br>1911-1916                             | molekulyarny*ya      | soyadinaniya               | , v. 6, no        | . 10, 1964        |   |
| TOPIC TAGS:  |                      | glass reinfo               | 金色集 排伏 医二生排出      |                   |   |
| ABSTRACT: A stu<br>(a diathoxysilan                      | a ancental at the an | amino vrouu                | LIL BUILDE VIL NI | District Column 1 | 4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1 |
| on the mechanica<br>certain polymers<br>poly(vinyi butyr | The polymers         | used vere ur               | mar with a        | r without         | 28                                      |
| AM-2. The stren  | igth of polymer      | adhasion so a              | CKall-Len         | ing agent         | (an                                     |
| was decemined;<br>amino derivativo                       | of an organosi       | Ligon monomat<br>Lighton a | Wara uu           | a se const        |   |

| ACCESSION NR: AP404722  |  |
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| AGM-3. Evidently AM-2 improved the mechanical tion of high-density cr | ased both in the case of AN-2 (by 35%) and of<br>reacted both with the polymer and glass. AM-2<br>properties of BF-4 films, indicating forms-<br>oss-linking. AH-2 also improved significant-<br>(strength after boiling in water) of glass- |
| reinforced BF-4 plastic   | o. Orig. art. has: 1 Figure and 3 tables.  |
| ASSOCIATION: Institut Chemical Physics, AN SS                         | khimicheskoy fiziki AN SSSR (Institute of SR)  |
| SUBHITTED: 28Dac63  | ATD PRESS: 3124 ENCL: 00   |
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|---|---|
| AUTHOR: Katsnel'son, N. R.; Gs  | elakhova, N. G.   |
| ORG: none   | B   |
| TITLE: Central control telecer  |   |
| SOURCE: Tekhnika kino i televi  | ldeniya, no. 3, 1965, 25-31   |
| TOPIC TAGS: TV system, TV equi  | 今春秋·唐子,因为"安国"的自己,以为"大","大","大","大","大","大","大","大","大","大",   |
| tequipment for central telecenters centers are now using equipment themselves. This article review currently being produced by Sovinical data, such as power requirement and output impedances. | t such television control centers of com- l equipment. The development of such rs is a present-day problem. Some TV developed by the workers of the centers ws equipment for usage in these centers iet industry. The article presents tech- rements, capacity, qualitative indices, dio frequency range, ventilation require- n of a type 3-591 commutator, which is |
| capable of accepting 11 input s  Card 1/2 UDC: 621.   |   |

|              | SOUTTO PARTICLE I              | eaturing a 7-                  | monitor co                   | ntrol panel  | graphs of s  | uch a |   |
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Materials on the morphology of the group Angelieinse. Report No.1.

Study of the fruit enatomy of Angelia sylvestris L. as a lectotype of the genus Angelia L. Biul.MOIP.Otd.biol. 70 no.1:111-118 Ja-F

(MIRA 18:6)

39057

9,4174

S/115/62/000/006/005/005 E032/E514

AUTHORS:

Gravin, U.N., Galakhova, U.P. and Koltik, Ye.D.

TITLE:

Application of thermal converters at infra-low

frequencies

PERIODICAL

Izmeritel'naya tekhnika, no.6, 1962, 31-34

TEXT: Possible applications of thermoelectric devices at frequencies below 0.5 cps have not been adequately explored. The authors therefore discuss the use of thermal converters at these frequencies. Circuits are suggested for: 1) the determination of a 90° phase difference between two alternating currents, 2) the indication of the fact that two currents are exactly in phase, and 3) determination of the current and voltage amplitudes. These circuits are respectively shown in Figs. 1, 2 and 3. In the first case the signal recorded by [] contains an alternating component whose amplitude is proportional to the difference from the 90° phase-shift between the currents i<sub>1</sub> and i<sub>2</sub>. The analysis is particularly simple when the two converters are identical. When they are not identical, one of them has to be suitably shunted. In the second case the two elements are connected in opposition and Card 1/3

Application of thermal converters ... 5/115/62/000/006/005/005

when the two signals are not exactly in phase the indicator shows a variable reading. In both cases it is important that the voltampere characteristics should follow the square law. Finally, Fig. 3 shows an arrangement which may be used to determine the current and voltage amplitudes. In this figure of is a phase shifting device, R indicating meter calibrated in the current (voltage) and \(\Pi\) is an indicating meter calibrated in the preliminary d.c. experiment. This device was built at VNIIM and is being used as an indicator of generators are designed to produce two equal sinusoidal signals shifted by 90° in phase. There are 3 figures.

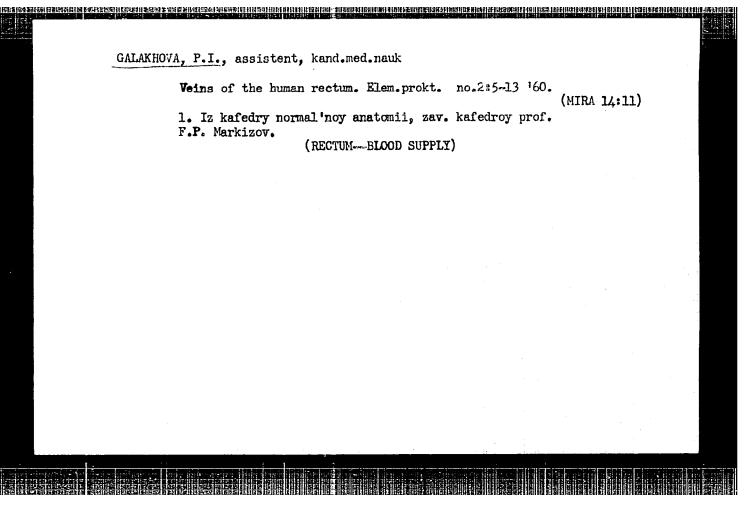
Card 2/3

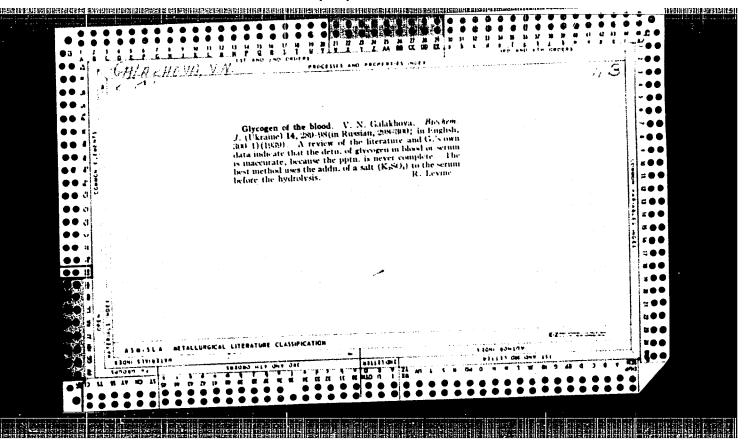
GALAKHOVA, O.F.; ROZHDESTVENSKAYA, T.B.

Use of thermoelectric comparators for checking a.c. compensators at increased frequencies. Trudy inst. Kom. stand., mer. i izm. prib. no.74:41-49 163. (MIRA 18:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut metrologii im. D.I.Mendeleyeva.

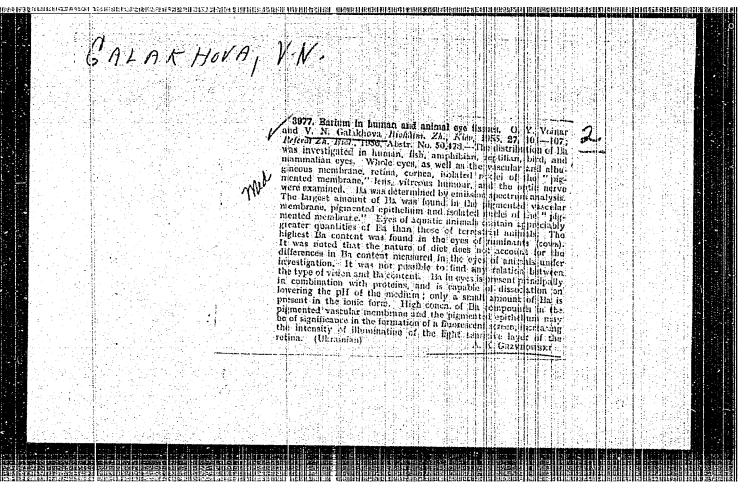
| Testing of high-precision electromechanical phasemete nauchissl.rab.po metr. VNIIM no.4:16-18 '64. | ers. Nov.   |
|--|-------------|
| Phase-sensitive null indicator. Ibid.: 18-20   | (MIRA 18:3) |
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| GALAKHOJA | Harium in the tissues of the eye of initials and man. A.  (I. Volvir and V. N. Galakhovi (Med. Inst., Silaha, (I. Volvir and V. N. Galakhovi (Med. Inst., Silaha, (I. Volvir and V. N. Galakhovi (Med. Inst., Silaha, (I. Volvir Epipteria) Phys. 27, 101 (1985)(1964)  star Summary).—E's is found in the tissues of the syn of star Summary (Section 1987) in the tissues of the play many around species and of tissue. Ericitest content, may found in the pignopried varyung eye membrane, in the play mented opithelum; and in the isologid nuclei of the play mented opithelum; and in the isologid nuclei of the play mented opithelum; and in the isologid nuclei of the play mented membrane. The Ba content is considerably lower in the eye of aquatic infinitis than 4f kind animals. Eye in the eye of aquatic infinitis than 4f kind animals. Eye itsues of herbivorous runnants (cattle) have highest Ha content. Feeding habits about fail to account for thus. No connection was discerned between the type of vision and Ba content of the eye. By in the eyes is in the form of Ba-protein which discover ipon lowering the pH. The quantity of other forms of his in the eye is insignificant. (R. S. Leves) |
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| TOURNAL OF ANALYTICAL CHIMISTRY  VOL III, Hr 4, 1997  DETE LIMATION OF SILICON IN THE PRESENCE OF PROSERONUL, IROS. TO COPPER MANGANESS AND TITALUM  COPPER MANGANESS AND TITALUM  Stalico Medical Institute. Of allega in the promises of phosphotomeral beaution of the description by income of allega in the promises of phosphotomeral complete.  Complete interaction to be investigated contains 0.5 or in the milligious of phosphotome, the determination of silicon is impossible because of the complete decolumnation of the molitical. |
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VOYNAR, A.I. [Voinar, 0.1.]; GALAKHOVA, V.N. [Halakhova, V.N.]

Effect of the trace element manganese on the fat and glycogen content of the liver. Ukr. biokhim. zhur. 33 no.2:261-265 '61.

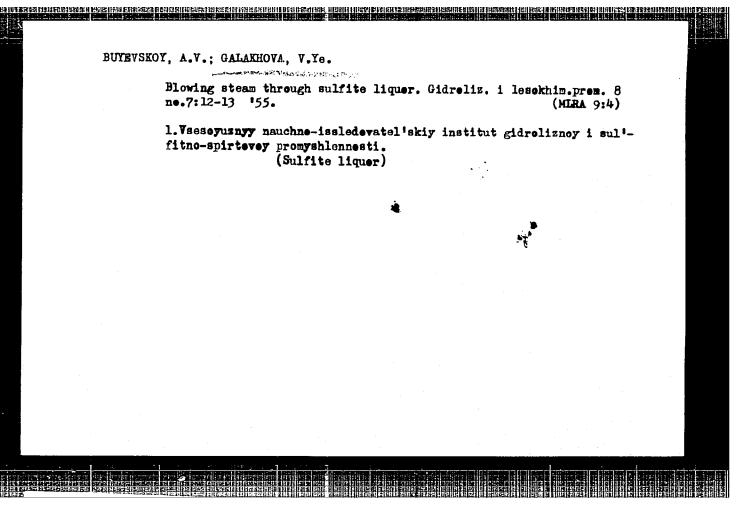
(MIRA 14:1)

1. Kafedra biokhimii Stalinskogo meditsinskogo instituta.

(MANGANESE—PHYSIOLOGICAL EFFECT)

(LIVER—GLYCOGENIG FUNCTION)

(FAT METABOLISM)



CALAKHOVA, V. YE.

USSR/Chemical Technology - Chemical Products and Their Application. Wood Chemistry Products. Cellulose and Its Manufacture. Paper, I-23

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 63353

Author: Buyevskiy, A. V., Galakhova, V. Ye., Andreyev, A. A., Ivanova, Ye. A.

Institution: None

> Title: Combined Withdrawal of Liquor from Cooking Vessels and Decanters

Original

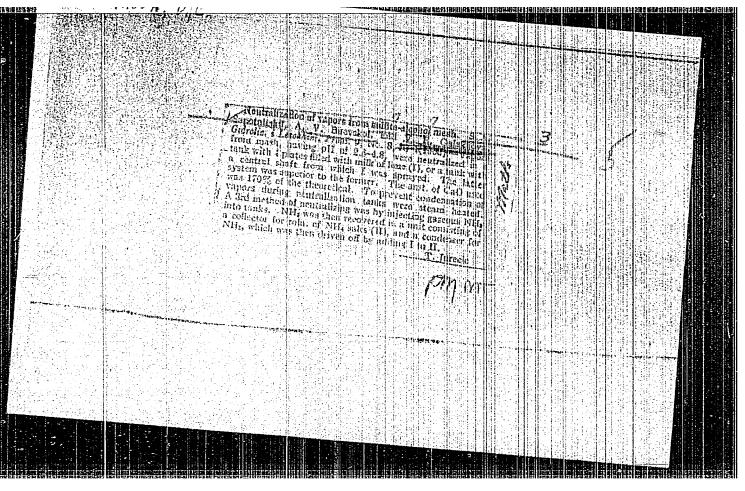
Periodical: Gidroliznaya i lesokhim. prom-st', 1956, No 2, 18-19

Abstract: On combined withdrawal of liquor (drawing off a portion of concentrated liquor from cooking vessels and the remainder from decanters) yield of alcohol per one t of cellulose was 70 l in lieu of 54-58 1. At the same time duration of liquor removal from cooking vessels has been decreased from 2 to 1.5 hours. Total volume of liquor is  $9 \text{ m}^3$ per ton of cellulose with average sugar concentration of 2.1%. These results were attained on partial effectuation of the scheme of combined draw off procedure and operation schedule.

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GAL JEL

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NEPENIN, Yu.N.; BUYEVSKAYA, A.D.; GALAKHOVA, V.Ye.; YEFREMENKO, K.Z.

Cooking sulfite pulp in acid with sodium base. Bum. prom. 36 no.9: 23-26 S '61. (MIRA 15:1)

1. Lesotekhnicheskaya akademiya im. S.M.Kirova (for Nepenin, Buyevskaya). 2. Nauchno-issledovatel'skiy institut gidroliznoy i sul'fitno-spirtovoy promyshlennosti (for Galakhova). 3. Glavnyy inzh. Slokskogo kombinata Latviyskogo sovnarkhoza (for Yefremenko). (Cellulose)

SAPOTNITSKIY, S.A.; GALAKHOVA, V.Ye.; NIKITINA, N.A., AKURA, V.D.

Preparation of calcium-free sulfite liquors for biochemical treatment. Gidroliz. i lesokhim.prom. 16 no.1:7-9 '63. (MIRA 16:2)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut gidroliznoy i sul'fitpospirtovoy promyshlemosti. (Sulfite liquor)

GALAKHOVA - BORZY

S-4 USSR/Human and Animal Morphology (Normal and Pathological) Lymph

System

Abs Jour : Ref Zhur - Biol., No 12, 1958, No 55142

: Galakhova-Borzykina P.I. Author

: The Histophotography of the Lymphatic Vessels of the Human Inst Title

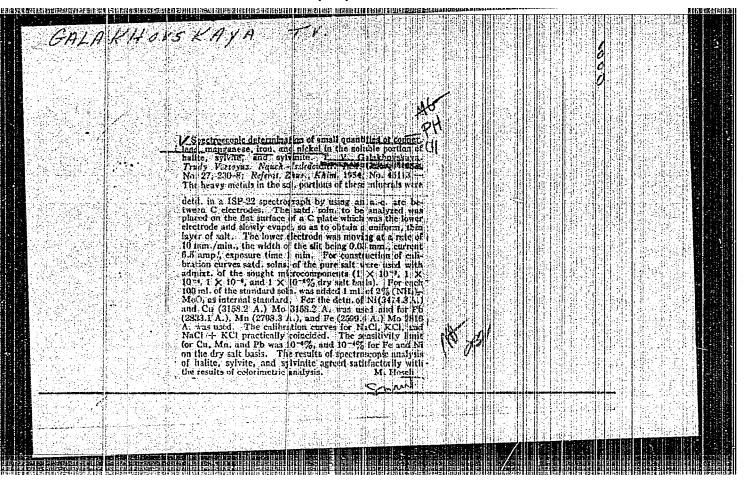
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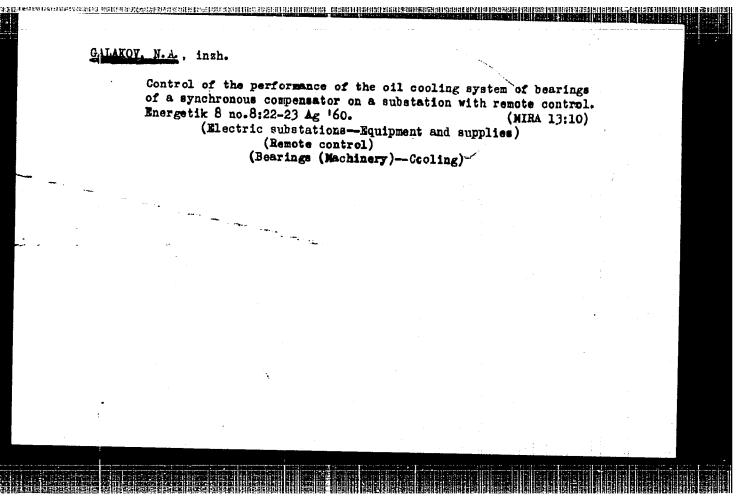
Orig Pub : V sb.: Elementy proktologii. Kuybyshev, 1956, 16-20

Abstract: The lymphatic system of the rectum begins with a shaped and isolated lymphatic capillary network. The glandular network around it (interior layer) is represented by capillaries of up to 15 . The subglandular network (surface layer) is the continuation of the above-mentioned surrounding clandular network. For quite some distance, stripes of a small diameter depart from each other, ponetrate through the muscular fibers and discharge into the submucosa of the lymphatic network. A large number of lymphatic vessels (LV) are to be found in

places where the follicles are situated. In the submucosa

: 1/2 Card





H

K. GALAKOWA

POLAND/Chemical Technology. Chemical Products and Their

Application. Part 4. - Dyeing and Chemical

Treatment of Textile Materials.

Abs Jour: Referat. Zhurnal Khimiya, No 21, 1958, 72710.

Author : K. Galakowa.

Inst: "Inst. Slokien."

Title: Dyeing of Polyamide Fiber "Steelon" Mixed with

Wool, Cotton and Viscous Fibers.

Orig Pub: Przem. włokienniczy, 1956, 10, No 2, Biul. Inst.

Wlokien., 4.

Abstract: A paper, in which the difficulty to obtain uniform

coloration of fabrics made of mixed fibers is noted; is is shown that the most suitable dyes for dyeing Steelon (I) and its mixtures with wool are the weakly acid and chromating dyes with the application

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Card : 1/2

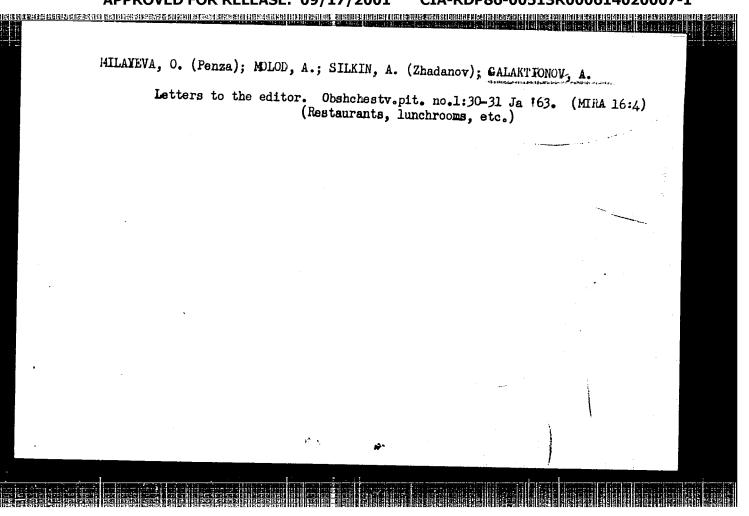
GALAKTIONOV, A., powar

Hungarian cookery in a Moscow restaurant. Obehchestv, pit.

no.12:16 D '62. (MIRA 16:1)

1. Restoran "Budapesht", Moskya.

(Moscow—Restaurants, lunchrooms, etc.)



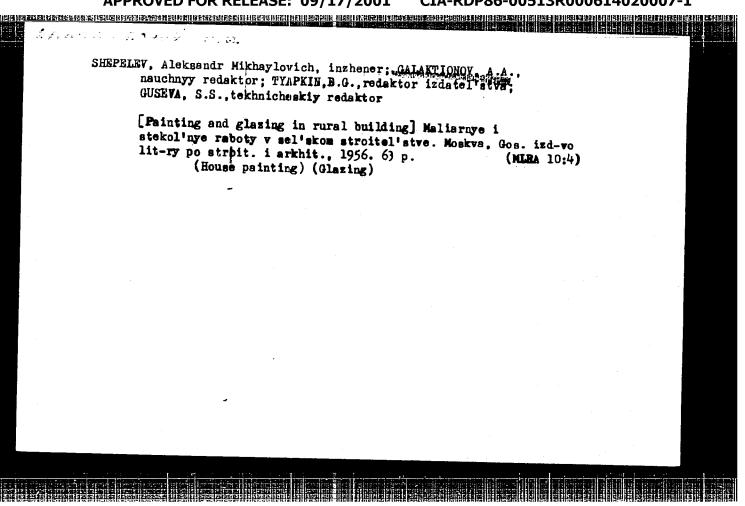
CALAKTIONOV, Al'bert; SUSHCHENKO, A.S., red.

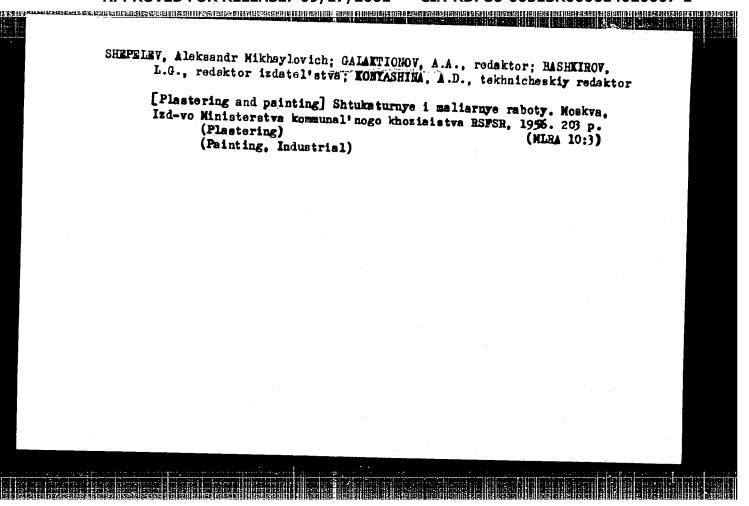
[Polymer cellular materials; their manufacture and use in construction] Polimernye iacheistye materialy; proizvodstvo i primenenie v stroitel'stve. Leningrad, 1964. 23 p.

(MIRA 17:12)

KONASHEVSKIY, Vladimir Lyudvigovich, inzhener-arkhitektor; GALAKTIONOV,
A.A., kandidat tekhnicheskikh nauk, redaktor; UDOD, V.Ta., redaktor;
VOLKOV, V.S., redaktor; MEDVEDEV, L.Ya., tekhnicheskiy redaktor.

[Exterior and interior facing of buildings] Narushnaia i vnutrepiaia oblitsovka zdanii. Moskva, Gos.izd-vo lit-ry po stroitel'stvu i arkhitekture, 1955. 303 p. (MLRA 8:12) (Building-Details)





GALAKTIONOV, Aleksandr Alekseyevich, kand. arkhitektury; PITSKEL', Lev
Raumovich, kand. tekhn. nauk; SOKOLIN, Gerts Lezcrevich, insh., red.;
SHAPIRO, 11'ya Grigor'yevich, inzh.; EYDIMOV, Ku.S., nauchnyy red.;
SOKOLOVA, M.A., red.; RAKOV, S.I., tekhn. red.

[Handbook for young plasterers] Spravochnik molodogo shtukatura.
Pod obshchei red. G.L. Sokolina, Moskva, Vses. uchebno-pedagog.
izd-vo Trudrezervizdat, 1958. 278 p.

(Plastering)

(MIRA 11:7)

BOGATYKH, Ya.D.; GALAKTIONOY, A.A.; DZIKAN, V.A.; YEVSTYUGOV, A.I.; KOZLOVSKIY, A.S.; MARTYNOV, P.T.; DUBROVSKIY, V.A., red.; FEDOTOYA, A.F., tekhn. red. [Gollective farm builder] Stroitel' v kolkhoze. Moskva, Gos. izd-vo sel'khoz. lit-ry, 1958. 502 p. (MIRA 11:12) (Building)

> CIA-RDP86-00513R000614020007-1" **APPROVED FOR RELEASE: 09/17/2001**

LEYKIN, Aleksandr Semenovich; GALAKTIONOV, A.A., red.; KOCHETKOVA, A.S., otv. za vypusk; SUKHAREVA, R.A., tekhn.red.

[Using synthetic varnish and paint in construction] Primenenie sinteticheskikh lakokrasochnykh materialov v stroitel'stve. Moskva, 1959. 49 p. (Moskovskii dom nauchnotekhnicheskoi propagandy. Peredovoi opyt proizvodstva.
Seriia: Stroitel'stvo, no.8). (MIRA 13:10)
(Paint) (Varnish and varnishing)